

**TABLE 1**  
**Selectivity of 101 and 103 for Edg-2**

	<b>101</b>	<b>103</b>
<b>Edg 1 IC<sub>50</sub> μM</b>	> 20	> 20
<b>Edg 2 IC<sub>50</sub> μM</b>	1.63	0.51
<b>Edg 3 IC<sub>50</sub> μM</b>	> 20	> 20
<b>Edg 4 IC<sub>50</sub> μM</b>	> 20	> 20
<b>Edg 5 IC<sub>50</sub> μM</b>	> 20	> 20
<b>Edg 7 IC<sub>50</sub> μM</b>	> 20	> 20
<b>Edg 8 IC<sub>50</sub> μM</b>	> 20	> 20
<b>Fold Selective</b>	<b>&gt; 12.3</b>	<b>&gt; 39.3</b>

**TABLE 2**

**Pharmacology Profiling of 101**

<b>Adrenergic</b>
Alpha 1, non-selective
Alpha 2, non-selective
Beta, non-selective
<b>Calcium Channels</b>
Type L, DHP
<b>Dopamine</b>
D2L
<b>Endothelin</b>
ETA
<b>H1 central</b>
<b>Muscarinic, non-selective, central</b>
<b>Serotonin</b>
5HT1 non-selective
<b>Angiotensin AT2</b>

**TABLE 2**  
**Pharmacology Profiling of 101**

<b>Adrenergic</b>
Alpha 1, non-selective
Alpha 2, non-selective
Beta, non-selective
<b>Bradykinin</b>
B1
B2
<b>Calcium Channels</b>
Type L, DHP
Type L, BTP
Type L, PAA
Type N
<b>Dopamine</b>
D2L
CB2
<b>Chemokine</b>
CCR1
CCR2B
CCR4
CCR5
IL-8, non selective
<b>Dopamine</b>
D1
D2L
D2S
D3
D4.2
D4.4
D4.7
D5
<b>Endothelin</b>
ETA
ETB
<b>EGF</b>
<b>Histamine</b>
<b>H1 central</b>
H1 peripheral
H2
H3
<b>Imidazoline</b>
I2, central
I2, peripheral

Muscarinic
M1
M2
M3
M4
M5
<b>Muscarinic, non-selective, central</b>
M, Oxotremorine-M
NPY
NPY 1
NPY2
Nicotinic ACh, Central
Opiate, non-selective
PAF
PDGF
Prostanoid
EP1
EP4
Purinergic
P2X
P2Y
<b>Serotonin</b>
5HT1 non-selective
5HT2
5HT2A
5HT2B
5HT2C
5HT3
5HT4
5HT5A
5HT6
5HT7
Sigma, non-selective
Sodium Channel
Site 1
Site 2
Tachykinin
NK1
NK2
NK3
TGF
TNF
VEGF
VIP1
<b>Angi tensin AT2</b>